FIGURE 1.—*Log-log cumulative crater-size-frequency distribution curve for smooth plains material (unit ps) within Tolstoj quadrangle. Position of average lunar-mare crater curve is added for reference only and does not imply absolute age difference. Bars represent standard error ($\frac{\sqrt{N}}{A}$, where N=cumulative number of craters and A=unit area).*
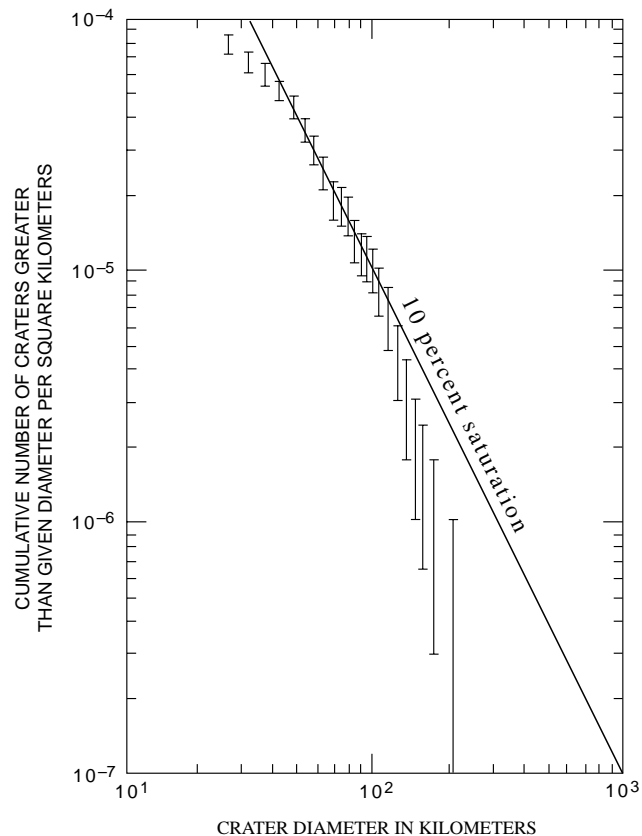

FIGURE 2.—*Log-log cumulative crater-size-frequency distribution curve for heavily cratered terrain (unit pi and superposed c_1 - c_5 craters) within southeast half of Tolstoj quadrangle. Note fall away from 10-perrcent saturation surface (Gault, 1970) for craters with diameters smaller than 50 and larger than 90 km. Bars represent standard error (represent standard error ($\frac{\sqrt{N}}{A}$, where N = cumulative number of craters and A = unit area).*
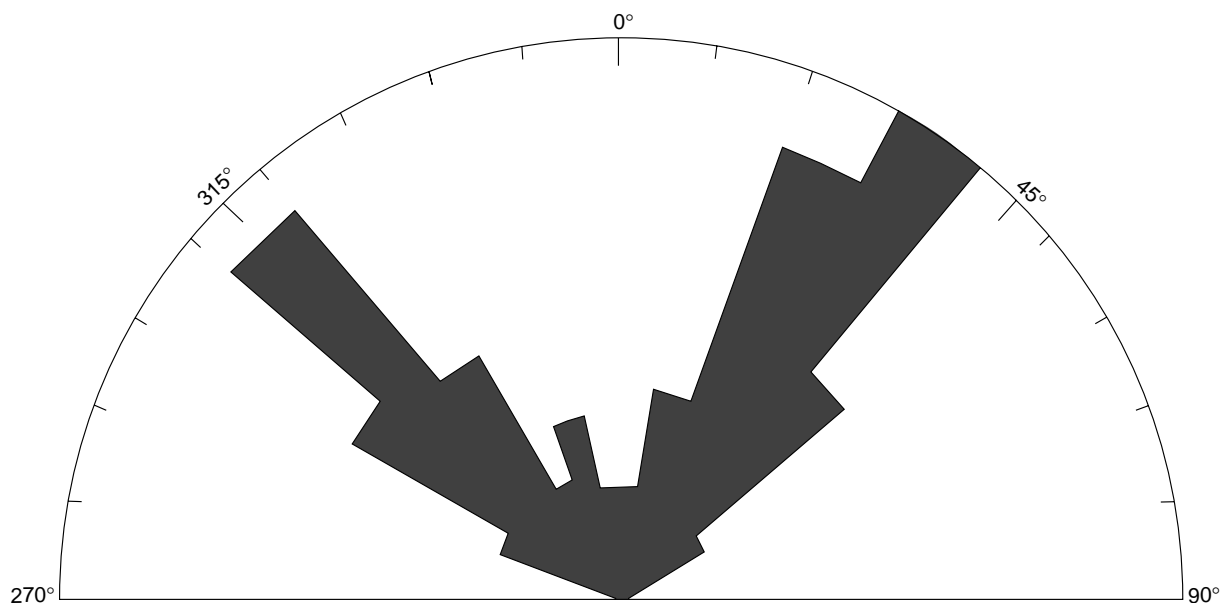

FIGURE 3.- *Azimuth-frequency diagram showing azimuthal trends of linear features mapped within Tolstoj quadrangle. Length of sectors is proportional to number of linears.*